



INFORMATION DISCLOSURE STATEMENT LISTING SHEET

Information Cited By Applicant(s) That May Be Material To The Prosecution Of The Subject Application

Applicants: Basiji et al. Attorney Docket No. BIOL0069
 Serial No.: 10/602,252 Group Art Unit: 2877
 Filed: June 23, 2003 Examiner:
 Title: ALTERNATIVE DETECTOR CONFIGURATION AND MODE OF
OPERATION OF A TIME DELAY INTEGRATION PARTICLE ANALYZER

U.S. PATENT DOCUMENTS

<u>*Examiner Initial</u>	<u>ID</u>	<u>Document No.</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Sub- Class</u>
<u>MPS</u>	US1	4,786,165	11/22/1988	Yamamoto et al.	356	23
	US2	5,159,397	10/27/1992	Kosaka et al.	356	73
	US3	5,159,398	10/27/1992	Maekawa et al.	356	73
	US4	5,159,642	10/27/1992	Kosaka	382	6
	US5	5,247,339	09/21/1993	Ogino	356	73
	US6	5,272,354	12/21/1993	Kosaka	250	574
	US7	5,422,712	06/06/1995	Ogino	356	73
	US8	5,444,527	08/22/1995	Kosaka	356	73
	US9	5,453,784	09/26/1995	Krishnan et al.	348	348
	US10	5,471,294	11/28/1995	Ogino	356	73
	US11	5,548,395	08/20/1996	Kosaka	356	73
	US12	5,596,401	01/21/1997	Kusuzawa	356	23
	US13	5,633,503	05/27/1997	Kosaka	250	458.1
	US14	5,644,388	07/01/1997	Maekawa et al.	356	73
	US15	5,674,743	10/07/1997	Ulmer	435	287.2
	US16	Re. 35,868	08/11/1998	Kosaka	250	574
	US17	5,754,291	05/19/1998	Kain	356	338
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	US19	5,831,723	11/03/1998	Kubota et al.	356	73
	US20	6,072,529	06/06/2000	Mutze	348	351
<u>MPS</u>	US21	6,256,096	07/03/2001	Johnson	356	335

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<u>*Examiner Initial</u>	<u>ID</u>	<u>Document No.</u>	<u>Publication Date</u>	<u>Country</u>	<u>Class</u>	<u>Sub- Class</u>	<u>Translation?</u>
<u>M</u>	F1	WO 00/42412	20/07/2000	PCT	GO1N 15/02	12	No

OTHER INFORMATION

*Examiner Document
Initial No.

Document Information

M O1 Ong, S.-H.; D. Horne; C.-K. Yeung, P. Nickolls, T. Cole. "Development of an Image Flow Cytometer." Analytical and Quantitative Cytology and Histology. XIVth International Conference on Medical and Biological Engineering and the VIIth International Conference on Medical Physics, Espoo, Finland. August 11-15, 1985: pp 375-82.

N O2 Ong, Sim Heng. "Development of a System for Imaging and Classifying Biological Cells in a Flow Cytometer." Doctor of Philosophy Thesis. University of Sydney, School of Electrical Engineering. August 1985.

Michael Steln
Examiner's Signature

6-28-05
Date

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

MCK/RMA:ssa
9/17/03